

H. 3. (Amended) The apparatus according to Claim 8, further comprising mass flow controllers for controlling a flow of gas to each respective row of said fuel dischargers.

4. (Amended) The apparatus according to Claim 3, wherein each individual mass flow controller is operable independently.

5. (Amended) The apparatus of Claim 3, wherein the mass flow of gas is oxygen and hydrogen gas.

6. 6. (Amended) The apparatus of Claim 3, wherein the mass flow of gas is LPG or butane gas.

7. (Amended) The apparatus of Claim 8, wherein the fuel dischargers include an oxygen discharger and a hydrogen discharger.

A2 12. (Amended) The apparatus recited in claim 10, wherein the individual mass flow controllers are flow meters.